

**PATENT APPLICATION**  
(Attorney Docket No. 38473R1)

**IN THE UNITED STATES  
PATENT AND TRADEMARK OFFICE**

**In re application of:** Robert C. Meier

**Application No.:** 09/729,676

**Filed:** December 2, 2000

**Attention: Initial Patent Examination Division**  
Assistant Commissioner for Patents  
Washington, DC 20231

**TRANSMITTAL OF FORMAL DRAWINGS**

SIR:

With regard to the above-identified application and Notice to File Missing Parts of Nonprovisional Application dated January 18, 2001, we submit herewith six (6) sheets of formal drawings (FIGURES 1-16) in compliance with 37 CFR 1.81. The drawing sheets have the title of the invention, inventor's name, and Application Number printed inside the top margin of each sheet.

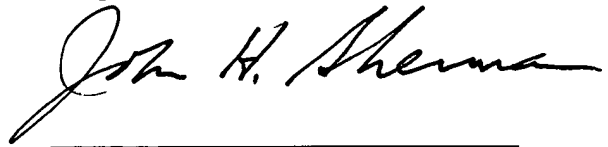
**CERTIFICATE OF MAILING**

I hereby certify that, on the date below, this TRANSMITTAL OF FORMAL DRAWINGS, consisting of two (2) pages, and six (6) sheets of formal drawings are being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Assistant Commissioner of Patents, Washington, D.C. 20231.

May 17, 2001  
Date

  
John H. Sherman, Reg. 16,909

Respectfully submitted,

A handwritten signature in black ink, reading "John H. Sherman". The signature is fluid and cursive, with a long horizontal stroke extending to the left.

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Attorney of Record

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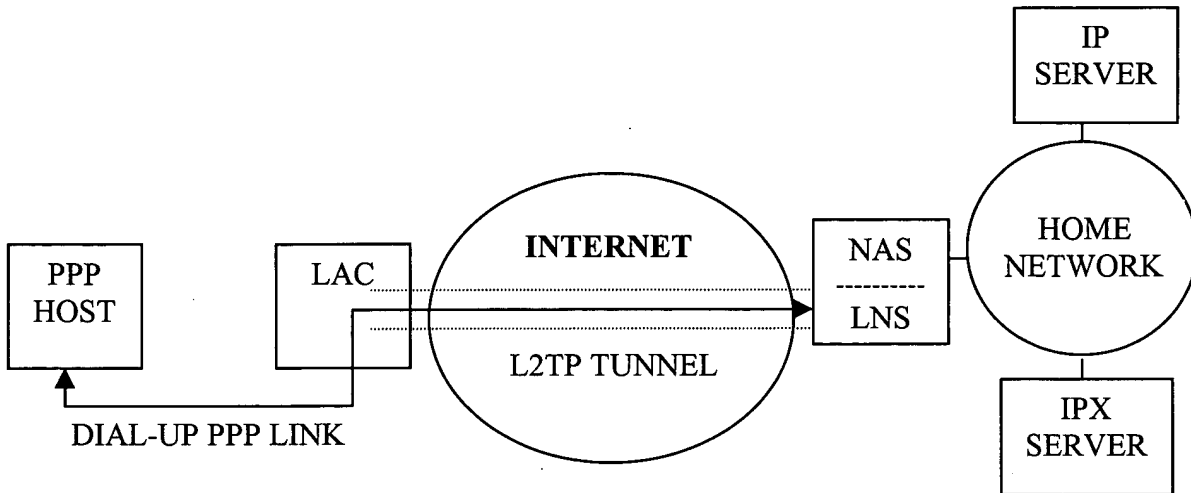


FIGURE 1. LAC-VPN

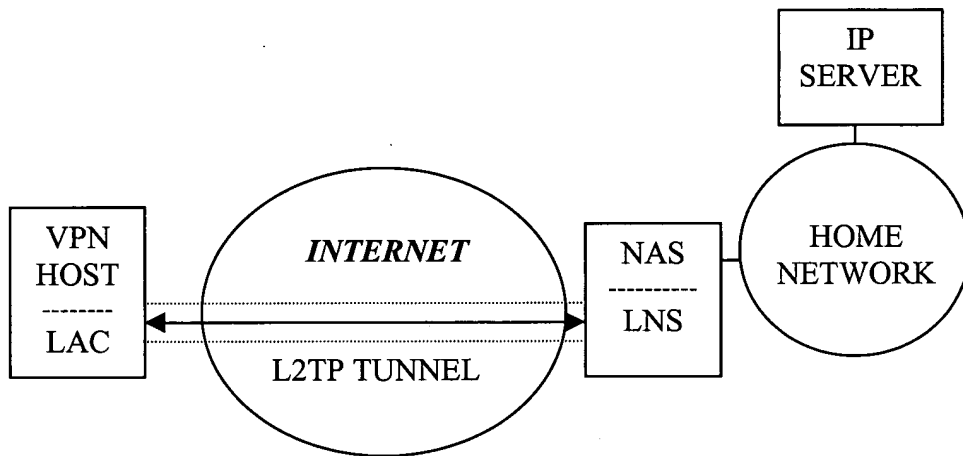


FIGURE 2. CLIENT-VPN

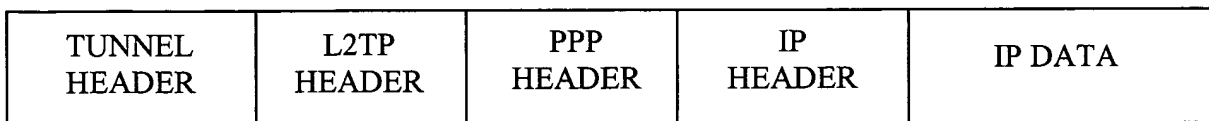


FIGURE 3. VPN TUNNEL PACKET

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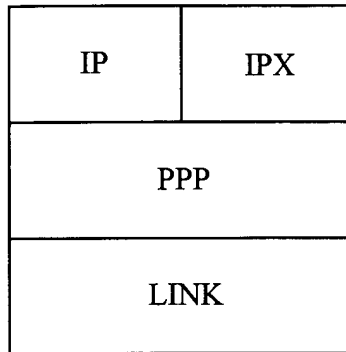


FIGURE 4. PPP HOST PROTOCOL STACK

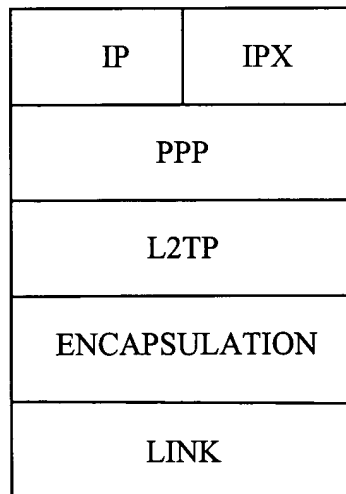


FIGURE 5. VPN HOST PROTOCOL STACK

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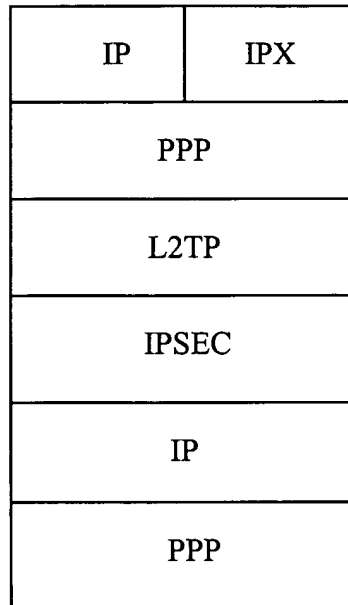


FIGURE 6. VPN HOST PROTOCOL STACK WITH IP ENCAPSULATION

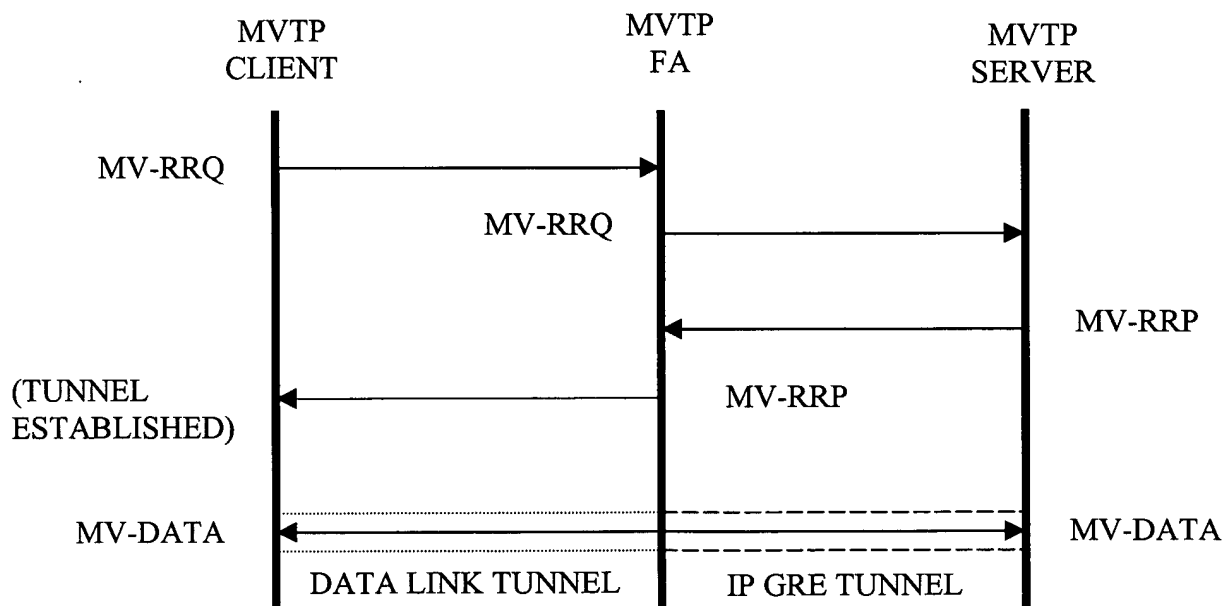


FIGURE 7. MVTP TUNNEL ESTABLISHMENT

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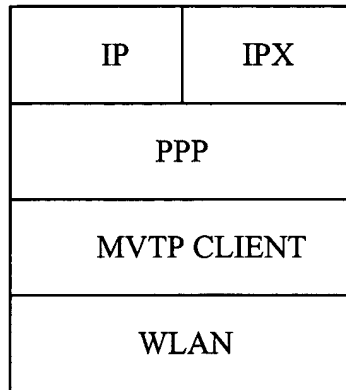


FIGURE 8. WLAN PPP HOST PROTOCOL STACK.

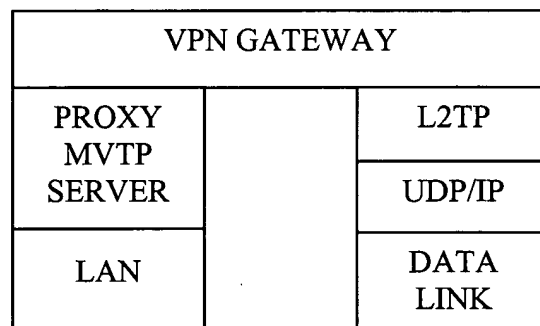


FIGURE 9. MVTP FA PROTOCOL STACK.

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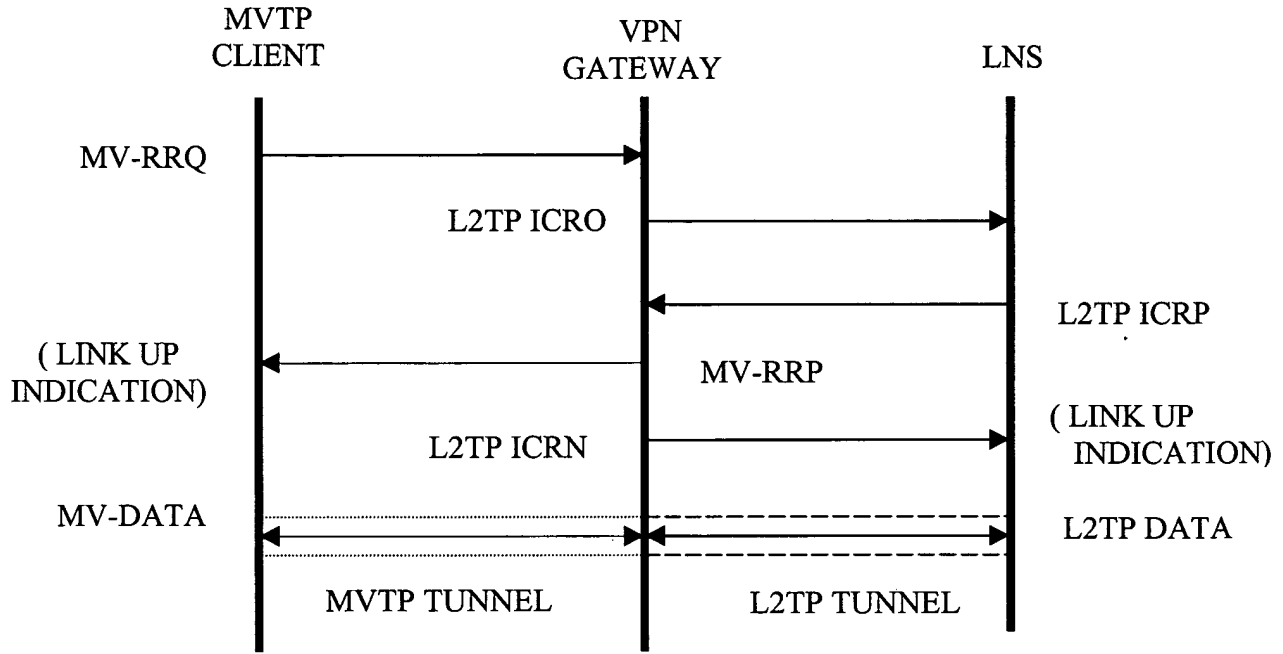


FIGURE 10. MOBILE PPP TUNNEL ESTABLISHMENT

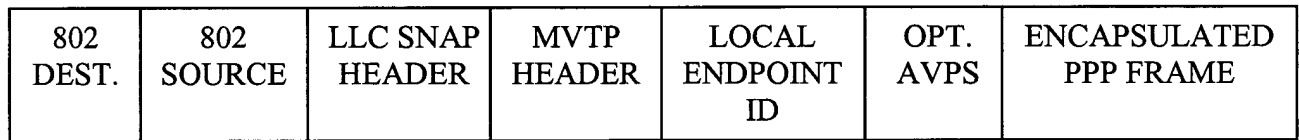


FIGURE 11. MOBILE PPP DATA FRAME

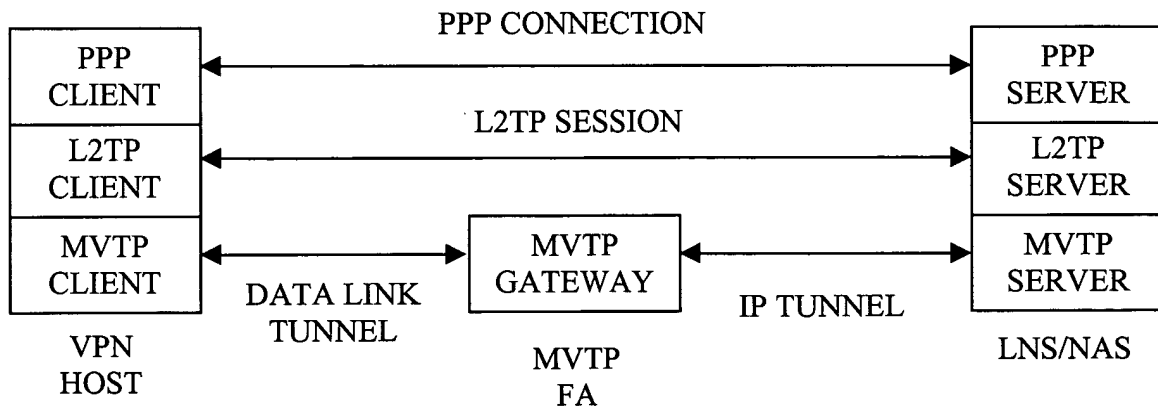


FIGURE 12. MOBILE L2TP PROTOCOL STACKS

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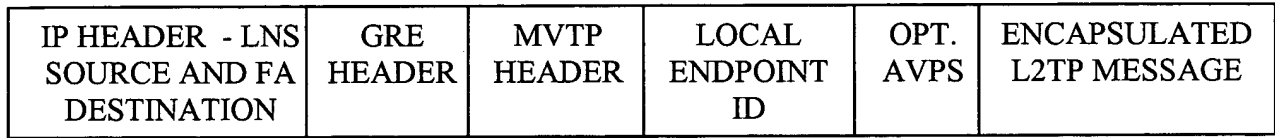


FIGURE 13. MOBILE L2TP IP/GRE PACKET

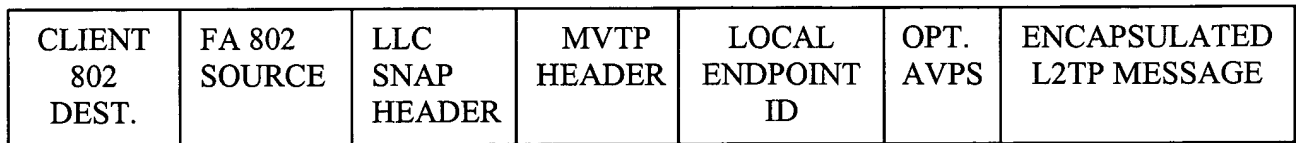


FIGURE 14. MOBILE L2TP DATA-LINK FRAME



FIGURE 15. MOBILE L2TP FRAME WITH IPSEC ENCAPSULATION

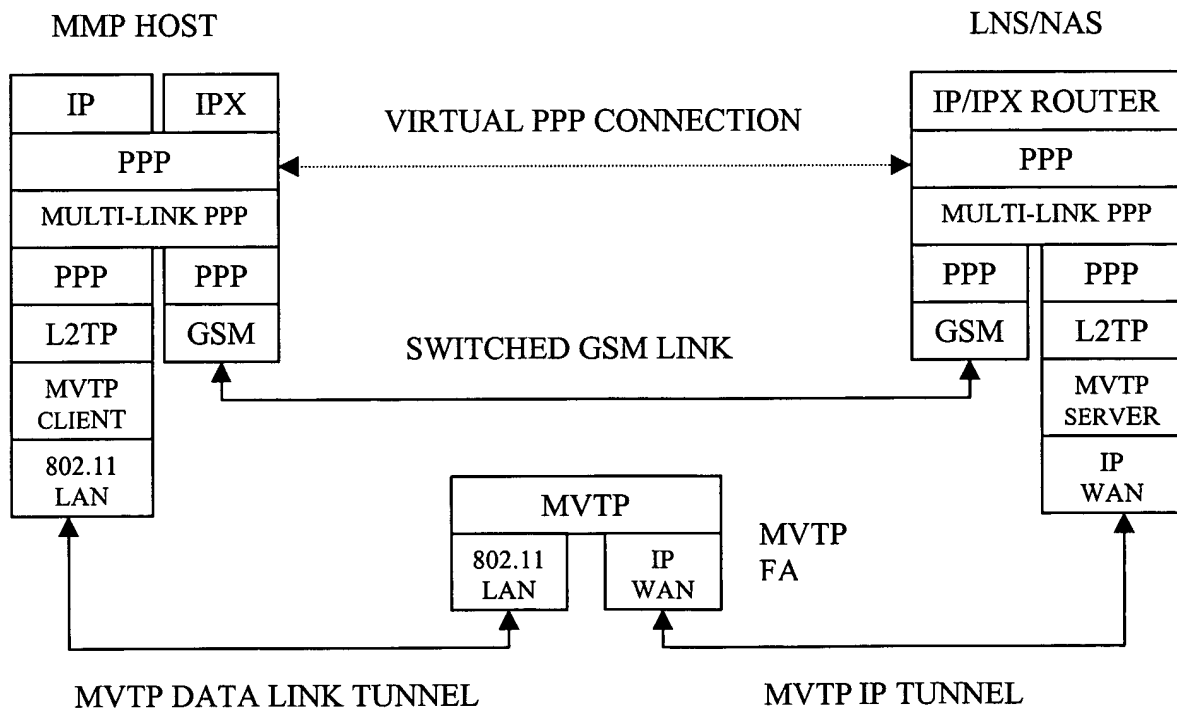


FIGURE 16. MMP PROTOCOL RELATIONSHIPS